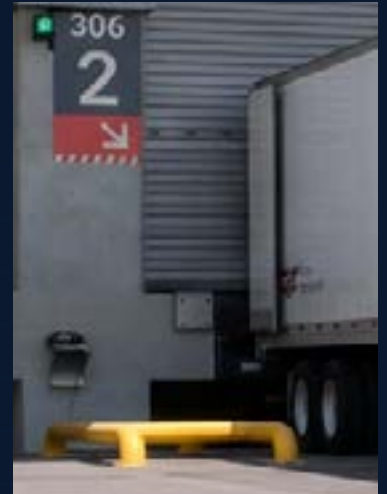


Loading Dock Guide Systems



Impact Control

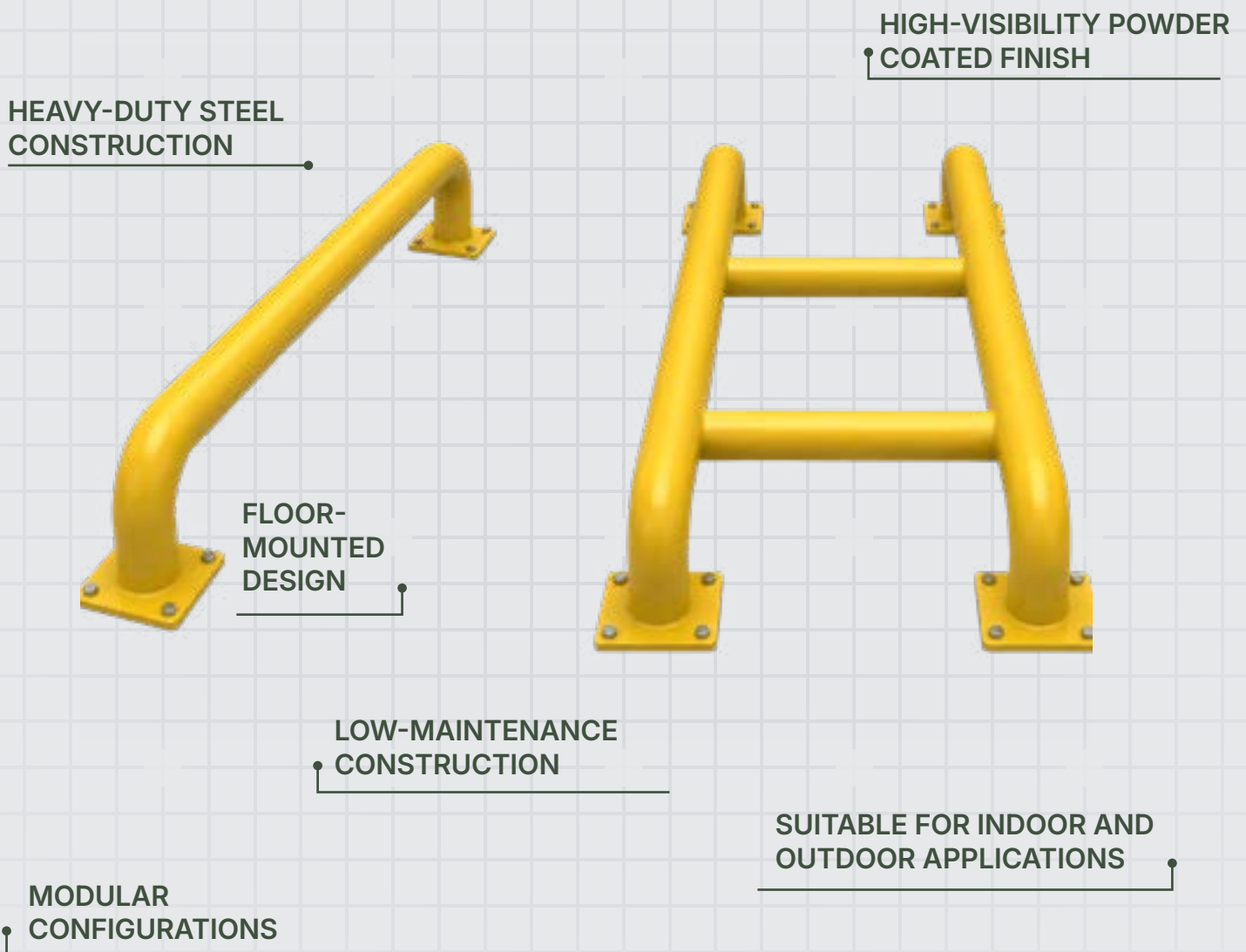
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Loading Dock Guide Systems

The Impact Control Traffic Lane Restrictor system is designed to define, separate and protect vehicle traffic lanes in industrial facilities, warehouses and logistics centers.

Manufactured from heavy-duty steel, the system provides a highly visible physical barrier.

Designed around a modular approach, the system can be manufactured in single, double or custom configurations to suit the specific requirements of each project.



Impact Control

Loading Dock Guide Systems

 AVAILABLE CONFIGURATIONS

Traffic Lane Restrictors can be manufactured according to project requirements, including:

- Single lane restrictors
- Double lane restrictors
- Custom widths and lengths
- Various tube diameters
- Custom mounting plate configurations
- Any RAL powder coating color
- Project-specific layouts and dimensions

 TECHNICAL INFORMATION

PROPERTY	SPECIFICATION
Construction	Heavy-Duty Steel
Finish	Powder Coated / Hot-Dip Galvanized
Color	Any RAL Color Available
Configuration	Single, Double or Custom
Dimensions	Manufactured to Customer Requirements

 BENEFITS

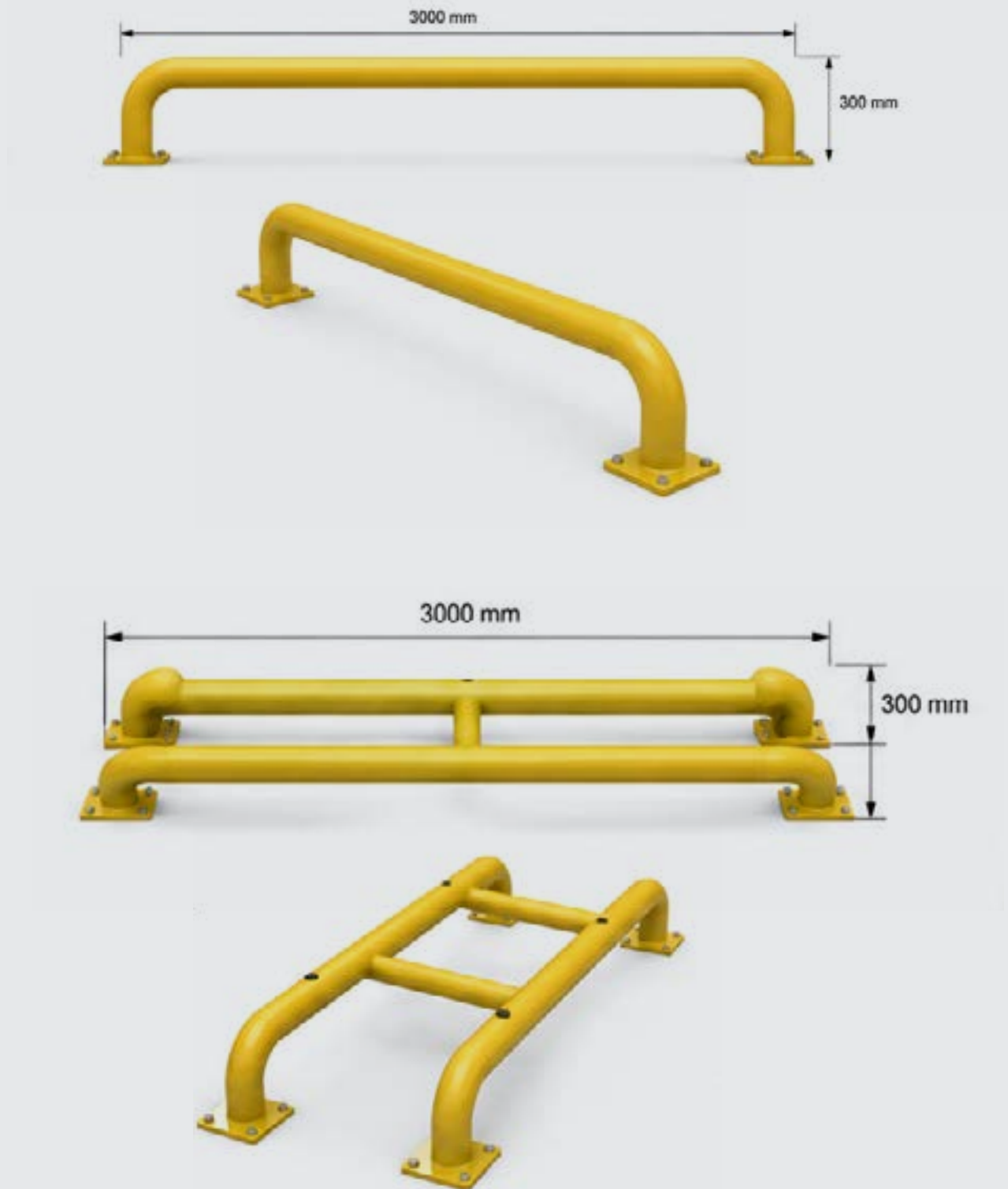
- Clearly defines traffic lanes
- Improves vehicle guidance
- Enhances workplace safety
- Organizes industrial traffic flow
- Heavy-duty industrial construction
- Custom manufactured to project requirements
- Long service life



DY-R1STD Loading Dock Guide Systems



PRODUCT SPECIFICATIONS



The products shown are for illustration purposes only. Custom shapes, dimensions, and designs are available upon request to meet specific site requirements.

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